# PALASH MISHRA

## **ENGINEERING [CSE] STUDENT**

Hardworking Student and learning enthusiast seeking internships. Bringing Forth a motivated attitude and a variety of powerful skills.

Committed to utilizing my skills to further the mission of a company.



## **EDUCATION**

Jaypee University of Eng and Tech Guna 2020 - 2024

**B.Tech Computer Science Engineeing** 

Chirst Senior Secondary School Guna 2005 - 2020

Higher Secondary Education - PCM

#### **SOFT SKILLS**

Multitasking	90%	Time Management	00
Communication	1.07.1.00		90
	70%	Creativity	80

#### **LANGUAGES**

■ English ■ Hindi

#### **CERTIFICATIONS**

- Internship certification Inmovidu
- 1Stop certificates WorlnWell , Fox Trading Solutions
- Log2Base2 certificates DS,Algo,Dynamic Programming
- Flipkart grid 3.0, Flipkart grid 4.0
- Codechef Codeheist Codechef Chapter MITS
- Fundamentals of Digital Marketing Google
- Build Face Recognition Application GUVI
- Intro to programming using Python, Badge Microsoft Technology Associate
- Fundamentals of Digital Marketing Google

- 7999268563,7049991771
- □ palashmishra54@gmail.com
- cantt road Guna 473001

## LEARNING EXPERIENCE

### Project Based Internships 2022

Inmovidu in collaboration with E Cell IIT Guwahati
 Got to learn various things on MACHINE LEARNING.

#### PROJECTS

- NEWS CLASSIFICATIONS
- RECOGNITION OF OBJECTS
- 1Stop in association with WorlnWell
  Got to learn various things on Web Development.

#### PROJECTS

- E-Commerce Website
- Job Portal Dashboard
- Doctor Appointment System
- 1Stop in association with Fox Trading Solutions
  Got to learn various things on MACHINE LEARNING.

#### **PROJECTS**

- Restaurant Review using NLP
- Wireless Sound Control
- Self Driving Cars

### Programming - LOG2BASE2

- DATA STRUCTURES
- ALGORITHMS
- DYNAMIC PROGRAMMING
- BITWISE FOR CODING INTERVIEWS

## Competitive Programming - Coding Blocks

 Learning various topics of programming that is necessary for a competitive programmer

## Machine Learning with Python - Foxmula

 This Machine Learning program dives deep into the basic knowledge of the technology using Python and then we get into the fun stuff of where to use this sci-fi technology

#### **HOBBIES**

- Football
- Chess

#### HARD SKILLS

- C/Cpp
- $\odot \odot \odot \odot \odot$
- Machine Learning
- $\odot \odot \odot$
- Web Development
- $\odot \odot \odot$
- App DevelopmentUI/UX Designer
- •• •
- AR VR MR using Unity
- $\odot$